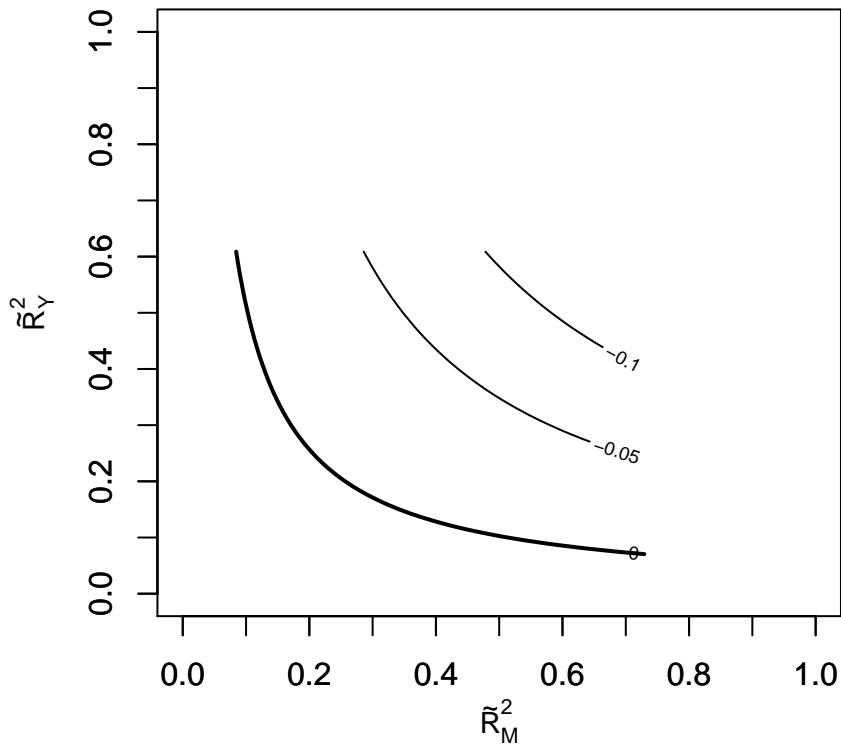


$ACME_0(\tilde{R}_M^2, \tilde{R}_Y^2), \text{sgn}(\lambda_2\lambda_3) = 1$



$ACME_1(\tilde{R}_M^2, \tilde{R}_Y^2), \text{sgn}(\lambda_2\lambda_3) = 1$

